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In re application of  
Patrick Soon-Shiong et al.  
Application No.: 09/937,840  
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Atty. Dkt. No. ABI1550-1 (071243-1404)

**AMENDMENT OF THE CLAIMS/LISTING OF CLAIMS**

Please amend claims 1, 11 and 13-15 as follows. This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently amended) A method for the treatment of a subject having cancer, said method comprising administering to said subject a sub-therapeutic dose level of a pharmacologically active agent effective against said cancer,

wherein said sub-therapeutic dose comprises in the range of about 1% up to about 20% of the conventionally administered amount of said pharmacologically active agent, and

wherein said sub-therapeutic dose is administered over an administration time in the range from about 7 days to about 1 year.

2. (Original) A method according to claim 1, wherein said pharmacologically active agent is selected from the group consisting of chemotherapeutic drugs, taxanes, epitholones, agents which modify microtubule activity or assembly, small molecule drugs, biologics, peptides, antibodies, enzymes, antisense therapeutics, polynucleotides, synthetic polynucleotide constructs, anti-infectives, antirejection drugs, analgesics/antipyretics, anesthetics, antiasthmatics, antibiotics, antidepressants, antidiabetics, antifungal agents, antihypertensive agents, anti-inflammatories, antineoplastics, antianxiety agents, immunosuppressive agents, antimigraine agents, sedatives/hypnotics, antianginal agents, antipsychotic agents, antimanic agents, antiarrhythmics, antiarthritic agents, antigout agents, anticoagulants, thrombolytic agents, antifibrinolytic agents, hemorheologic agents, antiplatelet agents, anticonvulsants, antiparkinson agents, antihistamines/antipruritics, agents useful for calcium regulation, antibacterial agents, antiviral agents, antimicrobials, anti-infectives, bronchodilators, hormones, hypoglycemic agents, hypolipidemic agents, proteins, nucleic acids, agents useful for erythropoiesis stimulation,